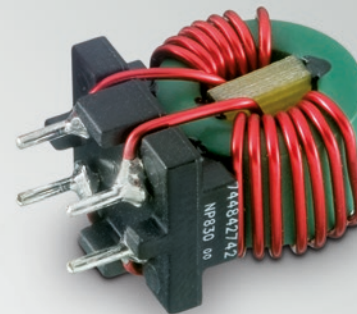




DESIGN KIT

WE-CMB, WE-CMB HC & WE-CMB NiZn Common Mode Power Line Choke



SIZE:

XS/S/M/L

TECHNICAL DATA:

L: 0.014 ~ 39 mH

I_R : 0.3 ~ 10 A

R_{DC} : 2.7 ~ 3000 m Ω

Order Code 744 821

Version 1.0

WE-CMB, WE-CMB HC & WE-CMB NiZn Common Mode Power Line Choke



XS	
744 841 414	■
L:	0.014 mH
$I_{R'}$:	4 A
R_{DC} :	15 mΩ

S	
744 842 101 6	■
L:	0.016 mH
$I_{R'}$:	10 A
R_{DC} :	2.7 mΩ

S	
744 822 100 02	■
L:	0.175 mH
$I_{R'}$:	10 A
R_{DC} :	2.7 mΩ

XS	
744 821 201	■
L:	1 mH
$I_{R'}$:	2 A
R_{DC} :	45 mΩ

S	
744 822 301	■
L:	1 mH
$I_{R'}$:	3 A
R_{DC} :	35 mΩ

M	
744 823 601	■
L:	1 mH
$I_{R'}$:	6 A
R_{DC} :	13 mΩ

L	
744 824 101	■
L:	1 mH
$I_{R'}$:	10 A
R_{DC} :	7 mΩ

744 841 330	■
L:	0.03 mH
$I_{R'}$:	3 A
R_{DC} :	26 mΩ

744 842 932	■
L:	0.032 mH
$I_{R'}$:	8.5 A
R_{DC} :	5.5 mΩ

744 822 900 4	■
L:	0.350 mH
$I_{R'}$:	8.5 A
R_{DC} :	5.5 mΩ

744 821 150	■
L:	5 mH
$I_{R'}$:	1 A
R_{DC} :	220 mΩ

744 822 222	■
L:	2.2 mH
$I_{R'}$:	2 A
R_{DC} :	70 mΩ

744 823 422	■
L:	2.2 mH
$I_{R'}$:	4 A
R_{DC} :	30 mΩ

744 824 622	■
L:	2.2 mH
$I_{R'}$:	6 A
R_{DC} :	20 mΩ

744 841 247	■
L:	0.047 mH
$I_{R'}$:	2 A
R_{DC} :	40 mΩ

744 842 742	■
L:	0.042 mH
$I_{R'}$:	6.5 A
R_{DC} :	8.1 mΩ

744 822 700 5	■
L:	0.450 mH
$I_{R'}$:	6.5 A
R_{DC} :	8.1 mΩ

744 821 110	■
L:	10 mH
$I_{R'}$:	0.7 A
R_{DC} :	350 mΩ

744 822 233	■
L:	3.3 mH
$I_{R'}$:	1.5 A
R_{DC} :	120 mΩ

744 823 305	■
L:	5 mH
$I_{R'}$:	2.5 A
R_{DC} :	95 mΩ

744 824 433	■
L:	3.3 mH
$I_{R'}$:	4 A
R_{DC} :	35 mΩ

744 841 210	■
L:	0.1 mH
$I_{R'}$:	1.5 A
R_{DC} :	80 mΩ

744 842 565	■
L:	0.065 mH
$I_{R'}$:	5 A
R_{DC} :	13 mΩ

744 822 500 7	■
L:	0.700 mH
$I_{R'}$:	5 A
R_{DC} :	13.0 mΩ

744 821 120	■
L:	20 mH
$I_{R'}$:	0.5 A
R_{DC} :	1000 mΩ

744 822 110	■
L:	10 mH
$I_{R'}$:	1 A
R_{DC} :	360 mΩ

744 823 210	■
L:	10 mH
$I_{R'}$:	2 A
R_{DC} :	125 mΩ

744 824 310	■
L:	10 mH
$I_{R'}$:	3 A
R_{DC} :	105 mΩ

744 842 311	■
L:	0.11 mH
$I_{R'}$:	3 A
R_{DC} :	31 mΩ

744 821 039	■
L:	39 mH
$I_{R'}$:	0.3 A
R_{DC} :	3000 mΩ

744 822 120	■
L:	20 mH
$I_{R'}$:	0.5 A
R_{DC} :	540 mΩ

744 823 220	■
L:	20 mH
$I_{R'}$:	1.5 A
R_{DC} :	270 mΩ

744 824 220	■
L:	20 mH
$I_{R'}$:	2 A
R_{DC} :	220 mΩ

■ WE-CMB NiZn
■ WE-CMB HC
■ WE-CMB

EMC COMPONENTS | INDUCTORS | TRANSFORMERS | RF COMPONENTS | CIRCUIT PROTECTION | EMC SHIELDING MATERIAL | CONNECTORS | SWITCHES | ASSEMBLY TECHNIQUE | POWER ELEMENTS

Important information: Würth Elektronik's design kits contain reference components. These components correspond with the current product development status on the day of supply. Exchange of the reference components to components with up-to-date product development status is not carried out automatically. No liability is taken for the use of these reference components. Therefore, please request new samples prior to releases for series production and product release.

Please check datasheets on www.we-online.com for specifications. Würth Elektronik eiSos GmbH & Co. KG, EMC & Inductive Solutions. © 2014

www.we-online.com

All products
in stock!